[DGDS-2015 * Second Announcement]

The IX-th International Conference
"*Differential Geometry and Dynamical Systems*"
(DGDS-2015)

[The 10-th Anniversary of the Applied Sciences Faculty, University Politehnica of Bucharest]
[The 20-th Anniversary of the Balkan Society of Geometers]
[The celebration of the 75-th anniversary of Prof. Emeritus Dr. Constantin Udrişte]

which will take place during

*8-11 October 2015 * University Politehnica of Bucharest, Romania*

organized by Faculty of Applied Sciences - University Politehnica of Bucharest and Balkan Society of Geometers

==========

Important data:

Preliminary schedule:

- September 25 - **deadline for final** registration and for submission of abstracts.
- October 7-8 - **arrival days**
- October 8 - first conference day (a.m. - registration and festive opening)
- October 11 - last conference day
- October 11-12 - **departure days**
- November 30 - last day for submitting the PDF files of the talks.

==========

Conference web-page: www.mathem.pub.ro

Conference contact e-mail addresses and telephone numbers:
- for accomodation and financiar details:
  Prof.Dr. Constantin Udriste <udriste@mathem.pub.ro>; **004.0745.371.784**
- for registration, programme and publication issues:
  Prof.Dr. Vladimir Balan <vbalan@mathem.pub.ro> ; **004.0726.432.286**

Full address of the Conference Registration Ofice (meeting place):
Splaiul Independentei 313, RO-060042, Bucharest, Romania,
Rectorate Building of University Politehnica of Bucharest,
Department Mathematics-Informatics I, Floor 4, Room R-410-412

Main transportation means (please check the maps on the website):
- Metro/subway: the POLITEHNICA station.
- bus: 136, 336, 105 [ask for "Politehnica (Rectorate)"]
- trolleybus: 62, 69, 93; tram: 1, 35.

==========

Institutional organizers:

- Institute of Solid Mechanics of the Romanian Academy,
- Institute of Geodynamics of the Romanian Academy,
- The Academy of Romanian Scientists,
- University Politehnica of Bucharest - Faculty of Applied Sciences,
- Balkan Society of Geometers,
- The Romanian Simulation Society.

==========

==========

Scientific and Organizing Committee:

Alejandro Meson (Argentina), Viktor Redkov (Belarus), Vladimir Gerdjikov (Bulgaria), Shaoquiang Deng (China), Mikhail Malakhaltsev (Colombia), Nabil Yousef (Egypt), Athanase Papadopoulos (France), Kostadin Trencevski (FYROM), Francisc Klepp, Tudor Zamfiescu (Germany), Andreas Arvanitoyeorgos, John Rassias, Panayiotis Stavrinos (Greece), Arindam Bhattacharyya, Bidyut Kumar Datta, Chayan Kumar Mishra, Raj Kumar Roychowdhury, Tapan De, Uday Chad De (India), Armando Ciancio, Carlo Cattani, David Carfi, Davide La Torre, Domenico Perrone, Giovanni Molica Bisci, Luca Guerrini, Marcella Palese, Massimiliano Ferrara, Vicenzo Ciancio (Italy), Akira Asada (Japan), Ganesh Pokhariyal (Kenia), Aurel Bejancu (Kuwait), Valentin Lychagin (Norway), Delfim Torres, Ricardo Almeida (Portugal), George Bogoslovsky, Iskander Taimanov, Olga Belova, Vladimir Gladyshev (Russian Federation), Mirjana Djoric (Serbia), Antonio Alarcon Lopez, Pedro Martinez Gadea (Spain), Eberhard Malkowsky (Turkey), Joseph Krasilshchik, Viktor Kuzakon (Ukraine), Bang-Yen Chen, Victor Patrangenaru (United States).

Adrian Constantinescu, Ana Maria Teleman, Anca Veronica Ion, Ariana Pitea, Constantin Tarcolea, Constantin Udriste, Cornelia-Livia Bejan, Cristian Costinescu, Daniel Breaz, Dorel Zugravescu, Dumitru Opris, Emil Stoica, Florin Munteanu (IGA), Gabriel Teodor Pripoae, Gheorghe Munteanu, Ilie Burdujan, Ion Doru Albu, Iulia Elena Hirica, Marcel Roman, Marius Paun, Marius Radulescu, Mihai Anastasiei, Mihai Postolache, Mircea Olteanu, Mirela Stefanescu, Octav Olteanu, Paul Popescu, Stefan Mititelu, Tudor Sireteanu, Valeriu Prepelita, Vasile Arsinte, Veturia Chiroiu, Vladimir Balan, Wladimir Georges Boskoff. [Romania].

Conference secretariat service:Laura Gabriela Matei, Simona Dinu.

==========

Conference main topics:

1. Applications of Riemannian and Finsler-Lagrange-Hamilton structures;
2. Dynamical systems and jet space theory;
3. Multi-time evolution and optimal control problems;
4. Mathematical models in Physics and in Engineering;
5. Magnetic dynamical systems and antennas theory;
6. Mathematical statistics;
7. Chaos and fractals;
8. Teaching, learning and evaluation.

==========

Financiar data:

Participation fee:	60 EU,	Accompanying person:	30 EU.
Proceedings Volume:	60 EU,	Welcome party: 50 EU,	Farewell party: 50 EU.
BSG Membership:	30 EU/year.		

Accommodation:

- University Guest Hotel ("student hostel"; double rooms, 70 EU/room/night): 35 EU/bed
- hotels in Bucharest, e.g.: - Hotel *Yesterday*, Email: office@yesterday.ro,
  webpage **http://hotel.yesterday.ro/en/** (close to conference place, approx. 50 EU/room/night)
  - *Novotel Bucharest City Centre*, Email: h5558-sl5@accor.com,
  webpage: **www.novotel.com** , (central, approx. 100 EU/room/night)

==========

Presentation and publication of papers

The Scientific Committee will select the works which may be communicated and published. The Organizing Committee has the right to reject any work which exhibits an inappropriate scientific or linguistic level. The papers should be submitted in English. The authors should obey the standard copyright regulations and are responsible for the scientific and linguistic accuracy of the text. For detailed information please check the conference website *www.mathem.pub.ro* and the rules which apply for the four journals: *APPS, BJGA, BSGP and DGDS.*

The works of the conference will be included after a refereeing selection in the journals:

- BJGA	(please check ***www.mathem.pub.ro/bjga***)	- printed and electronic forms;
- APPS	(please check ***www.mathem.pub.ro/apps***)	- electronic form;
- DGDS	(please check ***www.mathem.pub.ro/dgds***)	- electronic form;
- BSGP	(please check ***www.mathem.pub.ro/proc***) proceedings volume edited by Geometry Balkan Press;	- printed and electronic forms,
- monographs of the journals APPS and DGDS		- electronic form.

Conference languages: English and French.

==========